

~~Claims~~ **What is claimed is:**

1(currently amended). Shower head having a housing ~~(1)~~, a jet disk ~~(2)~~ terminating the housing ~~(1)~~, at least two groups of jet outlets ~~(4)~~, whereof one group is continuously in operation and delivers an aerated jet, whereas a second group of jet outlets ~~(4)~~ can be switched in by a switching device.

2(currently amended). Shower head according to claim 1, wherein both groups of jet outlets ~~(4)~~ are connected to in each case one chamber ~~(6, 7)~~ in the housing ~~(1)~~.

3(currently amended). Shower head according to claim 1, wherein the switching device opens or closes the water inlet into the chamber ~~(7)~~ associated with the jet outlets ~~(4)~~.

4(currently amended). Shower head according to claim 1, wherein aeration takes place within the housing ~~(1)~~.

5(currently amended). Shower head according to claim 1, wherein the air is sucked through an opening ~~(12)~~ in the jet discharge disk ~~(2)~~.

6(currently amended). Shower head according to claim 5, wherein a tubular projection ~~(11)~~ extends into the chamber ~~(6)~~ from the opening in the jet discharge disk ~~(2)~~.

7(currently amended). Shower head according to claim 1, wherein the first group of jet outlets ~~(4)~~ is arranged radially within the arrangement of jet outlets ~~(4)~~ of the second group of jet outlets ~~(4)~~.

8(original claim). Shower head according to claim 1, wherein the switching device is manually operated.

9(original claim). Shower head according to claim 1, wherein the switching device is automatically reset.

10(currently amended). Shower head according to claim 2, wherein a ~~the~~ seal between the chambers ~~(6, 7)~~ is at least partly formed by the jet disk, including particularly a lining of said jet disk made from elastomeric material.

11(currently amended). Shower head ~~according to claim 1,~~ having a housing, a jet disk terminating the housing, at least two groups of jet outlets whereof one group is continuously in operation and delivers an aerated jet, and a second group of the jet outlets can be switched in by a switching device, wherein a ~~the~~ ratio of the through-flows between the second group of jet outlets ~~(4)~~ and the first, continuously operating group of jet outlets is higher than 2:1.

12(currently amended). Shower head according to claim 1, wherein the jet disk ~~(2)~~ and housing ~~(4)~~ are radially and axially mutually fixed.

13(currently amended). Shower head according to claim 1, wherein the switching device is positioned between the jet disk ~~(2)~~ and the housing ~~(4)~~.

14(currently amended). Shower head according to claim 1, having markings for indicating the position of the switching device.